

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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COUNTRY	East Germany/USSR and Satellites/ China	REPORT		25X1
SUBJECT	Rail Movement of Goods via Kneustrin-Kietz	DATE DISTR.	5 April 1954	
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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  
THE APPRAISAL OF CONTENT IS TENTATIVE.  
(FOR KEY SEE REVERSE)

A. Exports to the USSR-

December 1953	Number of freight cars	Weight in tons	Nature of load	Coming from
1	42	700	potash	Volkenroda
	45	752	potassium chloride	Bischofsroda
	5	75	Gesamol	Adlershof
	6	82	Floor tiles	Boitzenburg
2	35	162	staple fiber	Wolfen
	3	12	Fe-Ze fiber	Wolfen
	5	85	potash	Volkenroda
3	10	50	staple fiber	Wolfen
	12	58	staple fiber	Wolfen
	10	8	Plathern	Piasteritz
4	10	162	potassium chloride	Bischofsroda
	7	108	Gesamol	Adlershof
5	1	5	Perlon cord silk	Wolfen
	5	72	wall tiles	Boitzenburg
	3	50	floor tiles	Boitzenburg
	2	22	DDT material	Bitterfeld
6	2	35	crane parts	Leipzig
	35	662	potassium chloride	Sangerhausen
9	4	52	floor plates	Niedersedlitz
	2	30	electric apparatus	Grimma
11	2	32	potassium chloride	Sollstedt
	7	21	staple fiber	Bitterfeld
	16	12	Plathern	Wittenberg
12	43	735	potassium chloride	Sollstedt
	3	27	quick lime	Bitterfeld

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(Note: Washington Distribution Indicated By "X"; Field Distribution By "#")

25 YEAR RE-REVIEW

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December 1953	Number of freight cars	Weight in tons	Nature of load	Coming from
13	50	715	potassium chloride	Unterbrettsbach
16	12	52	staple fiber	Bitterfeld
	3	18	Perlon cord silk	Bitterfeld
	4	52	Gesamol	Adlershof
17	35	152	staple fiber	Wolfen
	1	5	Perlon cord silk	Wolfen
	10	140	Gesamol	Adlershof
	2	35	potassium chloride	Eisenach
18	3	36	paper	Golzern
	10	95	stoneware pipes	Bitterfeld
	5	26	acetic acid	Schkopau
22	4	65	calcium cyanamide	Piesteritz
	15	122	parts for milling and wire-drawing machines	Magdeburg
23	4	40	aluminum sheets	Hettstedt
	5	40	enamel ware	Thale
	4	50	floor plates	Meissen
	4	32	Igelit	Schkopau
	2	28	paper	Golzern
	6	62	quick lime	Bitterfeld
24	42	188	staple fiber	Wolfen
	2	20	insulators	Hermisdorf
	6	86	floor tiles	Boitzenburg
	45	725	potassium chloride	Unterbrettsbach
26	28	320	crane parts	Magdeburg
	38	175	staple fiber	Wolfen
	2	8	Perlon cord silk	Wolfen
	4	60	floor plates	Meissen
28	8	102	floor tiles	Boitzenburg
	5	62	wall tiles	Boitzenburg
	10	112	Gesamol	Adlershof
28	18	15	Piatherm	Wittenberg
	42	680	potassium chloride	Unterbrettsbach
30	15	68	staple fiber	Wolfen
	5	51	DDT material	Bitterfeld
	38	620	potassium chloride	Sollstedt
	12	110	Igelit	Schkopau
31	15	65	staple fiber	Wolfen
	1	4.6	Perlon cord silk	Wolfen
	3	22	Fe-Ze fiber	Bitterfeld
	2	10	acetic acid	Piesteritz
	2	62	staple fiber	Wolfen

B. Exports to Poland

December 1953	Number of freight cars	Weight in tons	Nature of load	Coming from
1	1	0.1	5 steam injectors	Budenberg (sic)
	2	30	potash	Kaiseroda
	1	15	Gesamol	Adlershof
	2	2	installation material	Hermisdorf
2	2	32	potash	Heiligenroda
	1	15	kaolin	Oschatz
	2	30	Gesamol	Adlershof
	1	13	untreated roofing cardboard	Greitsch
3	-	2.5	25 barrels tannic acid	Merseburg
	2	35	rolled sheet metal	Chemnitz
4	2	40	clay for stoneware	Seilitz

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December 1953	Number of freight cars	Weight in tons	Nature of load	Coming from
5	35	585	potash	Sollstedt
	40	680	potash	Bleicheroda
	2	10	215 armatures	Magdeburg
	4	50	calcium chloride	Schoenebeck
6	45	752	kainite	Rossleben
	20	375	potash	Glueckauf
7	50	870	potash	Sollstedt
	5	85	Igelit powder	Schkopau
	1	8	Galit (sic) components	Schiernitz
	1	3	acetone cellulose lacquer diluting agent	Leipzig
8	2	4	three-phase motors	Halberstadt
	2	50	clay for stoneware	Seilitz
	2	58	kaolin	Kemmlitz
9	1	1	Galit molds	Hermisdorf
	50	870	potash	Kaiseroda
10	22	420	potash	Sollstedt
	25	435	potash	Glueckauf
11	2	25	magnesium chloride	Stassfurt
	1	8	46562 porcelain components	Hermisdorf
12	2	28	kaolin	Kemmlitz
	45	720	ammonium sulphate	Leuna
	1	28	drop forges	Grimma
	4	30	untreated roofing cardboard	Groitzsch
13	40	678	kainite	Rossleben
	8	142	potash	Kaiseroda
14	2	12	rolling mill sheet metal	Chemnitz
	28	500	kainite	Rossleben
15	3	38	calcium chloride	Schoenebeck
	8	135	potash	Glueckauf
16	38	680	kainite	Rossleben
	1	15	Gesarol	Adlershof
17	2	30	calcium chloride	Schoenebeck
	2	28	kaolin	Kemmlitz
18	50	850	potash	Kaiseroda
	2	3	enamel ware	Chemnitz
19	4	55	chloride of lime	Westerregeln
	2	20	10 disk mills	Dresden
20	1	15	kaolin	Kemmlitz
	2	35	potash	Glueckauf
21	3	40	Igelit	Schkopau
	3	30	pure phenol	Adlershof
	2	16	flat cards (tex.)(sic)	Chemnitz
	1	--	40 regulators, 1 transmitter, 28 transformers	Dabendorf
22	13	225	potash	Teutschenthal
	25	420	kainite	Rossleben
23	40	700	potash	Glueckauf
	2	28	rolling mills	Chemnitz
24	3	45	potash	Kaiseroda
	17	285	potash	Glueckauf
	5	76	rolling mills	Schoenebeck
	3	35	magnesium chloride	Bernburg
	1	3	ring spinning frames	Chemnitz

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December 1953	Number of freight cars	Weight in tons	Nature of load	Coming from
24	1	-	3 milling machines	Chemnitz
	2	28	arsenate of lime	Aue
	4	50	lgelit	Schkopau
25	2	10	Galit component parts	Hernsdorf
	1	10	boiler parts	Hohenthurm
	3	45	kaolin	Kemmlitz
26	2	35	calcium chloride	Schoenebeck
	22	375	kainite	Rossleben
	19	325	potash	Kaiseroda
27	10	185	potash	Teutschenthal
	6	92	Gesarol	Adlershof
28	22	350	ammonium sulphate	Leuna
	2	35	clay for stoneware	Seilitz
29	2	20	untreated roofing cardboard	Freiberg
	1	-	2 compressors	Golditz (sic)
30	40	680	potash	Sollstedt
	28	480	kainite	Rossleben
	1	15	kaolin	Oschatz
31	4	52	calcium chloride	Schoenebeck
	2	25	magnesium chloride	Stassfurt
	46	750	potash	Glueckauf

C. Exports to Albania via Kuestrin

December 1953	Number of freight cars	Weight in tons	Nature of load	Coming from
1	45	780	potassium chloride	Unterbretzbach
	3	45	quick lime	Bitterfeld
2	5	25	staple fiber	Wolfen
9	15	220	floor tiles	Boitzenburg
10	3	15	Perlon cord silk	Wolfen
12	3	35	kitchen stoves	Eisenach
15	2	29	quick lime	Bitterfeld
16	25	593	potassium chloride	Unterbretzbach
19	2	19	wall tiles	Boitzenburg
24	21	98	paper	Chemnitz
	49	815	potassium chloride	Unterbretzbach
25	2	10	Perlon cord silk	Wolfen
26	3	27	locomotives	Babelsberg
27	3	35	paper	Bitterfeld
28	19	82	staple fiber	Wolfen
31	5	72	paper	Dresden
	46	765	potassium chloride	Unterbretzbach

D. Exports to China via Kuestrin

December 1953	Number of freight cars	Weight in tons	Nature of load	Coming from
1	4	38	4 lathes	Chemnitz
2	1	21	2 high speed lathes	Chemnitz
6	1	16	1 rolling mill	Chemnitz
10	1	10	2 spinning machines	Chemnitz
	3	47	rolling mill products	
11	24	360	ammonium sulphate	Leuna
12	2	20	flat cards (tex.)	Chemnitz
15	1	10	2 spinning machines	Chemnitz

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December 1953	Number of freight cars	Weight in tons	Nature of load	Coming from
18	1	1	printing ink	Halle
19	2	10.8	optical equipment	Jena
22	2	23	typewriters	Erfurt
25	42	620	ammonium sulphate	Leuna
27	2	23	electric motors	Chemnitz
28	1	10	ring spinning frames	Chemnitz
31	3	45	rolling mill products	Chemnitz
	1	3.6	optical equipment	Jena

E. Transit Transports via Kuestrin

December 1953	Number of freight cars	Weight in tons	Nature of load	From	To
1	1	17.5	apatite	USSR	Czechoslovakia
	18	255	peanuts	China	"
	3	49	black sheet iron	Czechoslovakia	Poland
2	2	30	cellulose	"	25X1
	1	17	plate glass	"	"
	49	845	peanuts	China	Czechoslovakia
	5	75	"	"	"
	32	527	"	"	"
3	4	70	black sheet iron	Czechoslovakia	China
	1	16	cellulose	"	25X1
5	20	310	apatite	USSR	Czechoslovakia
	2	22	resin	China	"
6	4	55	ferrous sulphide		"
11	2	28	nonferrous metal		Poland
15	10	155	aluminum		Czechoslovakia
19	2	45	vegetable oil	China	"
22	3	42	phosphates		"
23	3	60	copper wire		"
24	4	80	peanuts	China	"
25	2	20	nonferrous metals	Austria	Poland 25X1
28	10	142	ore		Czechoslovakia
	28	416	phosphates		"
	52	762	phosphates		"
29	2	32	plate glass	Czechoslovakia	25X1
	2	22	peanut mash	China	Czechoslovakia
	3	24	diplomatic luggage	East Germany	USSR
30	2	33	phosphates		Czechoslovakia
	1	10	diplomatic luggage	East Germany	USSR
	4	75	peanuts	China	Czechoslovakia
31	1	12	resin	"	"
	2	8	diplomatic luggage	East Germany	USSR
	21	335	apatite	USSR	Czechoslovakia
	10	142	ferrous sulphide		"
	5	105	aluminum		"

F. Imports and Empties via Kuestrin

December 1953	Number of freight cars	Weight in tons	Nature of load	Coming from
1	15	-	no load	Poland
2	55	-	no load	USSR
	65	-	no load	Poland
3	100	-	no load	USSR
	75	-	no load	Poland

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December 1953	Number of freight cars	Weight in tons	Nature of load	Coming from
4	30	-	no load	USSR
	52	-	no load	Poland
5	41	-	no load	USSR
	38	-	no load	Poland
6	25	-	no load	Poland
	56	-	no load	USSR
	2	25	copper	[redacted] 25X1
7	3	52	fish preserves	USSR
8	11	-	no load	Poland
10	4	60	meat preserves	USSR [redacted] 25X1
11	10	-	no load	Poland
	15	-	no load	Poland
12	52	-	no load	USSR
	48	-	no load	Poland
13	57	-	no load	USSR
	35	-	no load	Poland
14	36	-	no load	Poland
	38	-	no load	USSR
15	52	-	no load	Poland
	4	51	copper	[redacted] 25X1
16	46	-	no load	Poland
	52	-	no load	USSR
17	42	-	no load	USSR
	15	-	no load	Poland
18	98	-	no load	Poland
	122	-	no load	Poland
19	75	-	no load	Poland
20	15	225	tungsten	China
	3	35	aniline oil	Poland
21	110	-	no load	Poland
	120	-	no load	USSR
23	8	60	matches	USSR
	95	-	no load	Poland
	82	-	no load	USSR
25	56	-	no load	Poland
26	82	-	no load	USSR
	12	-	no load	Poland
27	22	-	no load	UNCODED
	35	-	no load	Poland
	42	-	no load	USSR
28	86	-	no load	USSR
	42	-	no load	Poland
29	48	-	no load	Poland
30	110	-	no load	USSR
31	72	-	no load	USSR
	40	-	no load	Poland

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